

WHAT IS CLAIMED IS:

1. A sheet forming method of forming a sheet used as each layer when forming a laminated type electronic part, comprising:

- 5 a step of depositing a photosensitive substance of which an exposed portion is removed by a developer up to a predetermined thickness onto a support body;
- a step of executing an exposure process for forming a predetermined pattern upon the
- 10 photosensitive substance, executing a process for development-removing the pattern subjected to the exposure process by use of the developer, executing a process of depositing a substance having a desired electrical characteristic onto the portion with the
- 15 photosensitive substance removed, and forming said sheet or part of said sheet on said support body; and
- a step of removing said support body from said sheet.

- 20 2. A sheet forming method according to claim 1, wherein said step consisting of the exposure process, the developing process and the depositing process is repeated plural number of times.

- 25 3. A sheet forming method according to claim 1, wherein said step consisting of the exposure process, the developing process and the depositing process

includes a process of depositing the photosensitive substance in place of the substance having the desired electrical characteristic.

5 4. A sheet forming method according to claim 1, further comprising:

 a step of depositing a photosensitive substance, having a desired electrical characteristic, of which an unexposed portion is removed by the developer; and

10 a step consisting of a process of forming a further pattern space by exposing and developing the photosensitive substance having the desired electrical characteristic, and a process of depositing the substance having the desired
15 electrical characteristic or a further photosensitive substance into the pattern space.

 5. A sheet used as each layer when forming a laminated type electronic part, comprising:

20 a portion having at least three types of different physical properties,

 wherein when forming said portion, there are executed a depositing process of depositing a photosensitive substance of which an exposed portion
25 is removed by a developer, an exposure process of exposing the photosensitive substance, a developing process of developing the photosensitive substance,

and at least one deposition-forming process of said portion into a spatial portion obtained by the developing process, and

a ratio of a thickness to a width of a thickest
5 portion in said portion is equal to or larger than 1.

6. A sheet according to claim 5, wherein portions exhibiting different physical properties are respectively formed in a direction of a plane on
10 which said sheet extends.

7. A sheet according to claim 5, wherein the portions exhibiting different physical properties are formed in a thicknesswise direction of said sheet.
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8. A sheet used as each layer when forming a laminated type electronic part, comprising:
a conductive internal electrode having a first thickness and formed in a first area;
20 a conductive post having a second thickness and formed in a second area existing over said first area and smaller than said first area; and
an insulating substance including said internal electrode and said post,
25 wherein at least said post is formed by a step consisting of a depositing process of depositing a photosensitive substance of which an exposed portion

is removed by a developer, an exposure process of exposing the photosensitive substance, a developing process of developing the photosensitive substance, and a depositing process of depositing of a
5 conductive substance into a spatial portion obtained by the developing process, and

a ratio of a forming thickness to a width of at least one of said internal electrode and said post is equal to or larger than 1.